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Inventor Information for 10/828824

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|-------------------------|--------------|----------|----|--|----------|-----------------------------------|--|
| US 20060149176 A1 | US- PGPUB | 20060706 | 25 | Universal connecting device that designates an operational mode | 601/152 | 601/148; 601/150 | Bolam; Kenneth Michael et al. |
| US 20040230113 A1 | US- PGPUB | 20041118 | 42 | MRI/NMR-compatible, tidal volume control and measurement systems, methods, and devices for respiratory and hyperpolarized gas delivery | 600/410 | 424/9.3; 600/419 | Bolam, Kenneth et al. |
| US 20040106884 A1 | US- PGPUB | 20040603 | | Gradient sequential compression system for preventing deep vein thrombosis | 601/152 | | Bolam, Kenneth Michael et al. |
| US 20030109058 A1 | US- PGPUB | 20030612 | | Optical pumping modules, polarized gas blending and dispensing systems, and automated polarized gas distribution systems and related devices and methods | 436/173 | 128/204.23; 222/3; 604/26 | Bolam, Kenneth |
| US 20030108485 A1 | US- PGPUB | 20030612 | | Automated modular hyperpolarizers and related devices and methods | 424/9.3 | 324/300; 62/55.5; 62/637 | Bolam, Kenneth |
| US 20030106902 A1 | US- PGPUB | 20030612 | | Storage and delivery containers for imaging and spectroscopic agents | 222/92 | 206/524.8; 222/107; 383/113 | Bolam, Kenneth |
| US 20020040768 A1 | US- PGPUB | 20020411 | | High pressure, solid phase-forming apparatus and process | 156/364 | 156/382 | Sagar, Percy K. et al. |
| US 6988423 B2 | USPAT | 20060124 | | Universal connecting device that designates an operational mode | 73/865.9 | 73/1.01; 73/1.22 | Bolam; Kenneth Michael et al. |
| US 6786879 B1 | USPAT | 20040907 | | Gradient sequential compression system for preventing deep vein thrombosis | 601/152 | 285/93 | Bolam; Kenneth Michael et al. |
| US 6296617 B1 | USPAT | 20011002 | | Gradient sequential compression system for preventing deep vein | 601/152 | | Peeler; Donald H. et al. |

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| | | | | thrombosis | | | |
| US 6080120 A | USPAT | 20000627 | | Compression sleeve for use with a gradient sequential compression system | 601/152 | | Sandman; Terry L. et al. |
| US 5951502 A | USPAT | 19990914 | | Gradient sequential compression system for preventing deep vein thrombosis | 601/149 | 601/150; 601/152 | Peeler; Donald H. et al. |
| US 5725485 A | USPAT | 19980310 | | Connector for a gradient sequential compression system | 601/152 | 601/150; 601/151 | Ribando; Philip P. et al. |
| US 5588954 A | USPAT | 19961231 | | Connector for a gradient sequential compression system | 601/149 | 285/93; 601/152 | Ribando; Philip P. et al. |
| US D376013 S | USPAT | 19961126 | | Compression sleeve for deep vein thrombosis | D24/169 | D24/143 | Sandman; Terry L. et al. |
| US 5575762 A | USPAT | 19961119 | | Gradient sequential compression system and method for reducing the occurrence of deep vein thrombosis | 601/152 | | Peeler; Donald H. et al. |
| US D373191 S | USPAT | 19960827 | | Multi-channel conduit connector for treating deep vein thrombosis | D24/129 | | Ribando; Philip P. et al. |
| US D369859 S | USPAT | 19960514 | | Multi-channel conduit connector for treating deep vein thrombosis | D24/129 | | Ribando; Philip P. et al. |
| US 4638440 A | USPAT | 19870120 | | Feeding and data entry system for lumber trimmer | 700/159 | 144/367; 209/521; 700/167 | Brough; William R. et al. |